## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

1 (currently amended): A method for automatically sending situational location dependent information to a mobile receiving system, said method comprising the steps of:

registering said receiving system with a service for eligibility to receive said information at said receiving system;

automatically communicating requests containing Global Positioning System physical location coordinates of said receiving system to said service, by system event means for said receiving system over an internet connection to said service, said Global Positioning System physical location coordinates automatically determined for said receiving system;

automatically determining by said service that said receiving system is eligible to receive said information;

automatically retrieving from a deliverable content database by said service said information according to a situational location including said Global Positioning System physical location coordinates, said information for user interface presentation by, and for immediate delivery to, said receiving system, said situational location newly encountered by said receiving system; and

automatically sending said information from said service to said receiving system over an internet connection.

2 (previously presented): The method of claim 1 further including the step of presenting said information to a user interface of said receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

3 (currently amended): The method of claim 1 further including the step of automatically determining a candidate delivery event for said receiving system by said receiving system according to a movement tolerance and communicating a request containing Global Positioning System physical location coordinates to said service.

4 (previously presented): The method of claim 1 further including the step of maintaining a history of information sent.

5 (previously presented): A method for automatically sending situational location dependent delivery information from a server to a receiving system, said method comprising the steps of:

registering said receiving system over an internet connection with said server for eligibility to receive said delivery information at said receiving system;

automatically requesting said server, by said receiving system over an internet connection to said server, to search for said delivery information with a situational location of said receiving system, said situational location automatically determined at said receiving system;

automatically determining by said server that said receiving system is eligible to receive said delivery information;

automatically retrieving from a deliverable content database by said server said delivery information according to said situational location; automatically sending said delivery information from said server to said receiving system over an internet connection;

maintaining a history of delivery information sent; and using said history to prevent sending redundant delivery information.

6 (previously presented): The method of claim 1 wherein said information is a content delivery indicator for user selection to retrieve associated content.

Reply to Office Action of 07/15/2005

7 (previously presented): The method of claim 1 wherein said information is a content delivery indicator indicating existence of deliverable content.

8 (previously presented): The method of claim 1 wherein said information is a content delivery indicator indicating that deliverable content was too large in size to be delivered.

9 (previously presented): A method for automatically sending situational location dependent delivery information from a server to a receiving system, said method comprising the steps of:

registering said receiving system over an internet connection with said server for eligibility to receive said delivery information at said receiving system;

automatically requesting said server, by said receiving system over an internet connection to said server, to search for said delivery information with a situational location of said receiving system, said situational location automatically determined at said receiving system;

automatically determining by said server that said receiving system is eligible to receive said delivery information;

automatically retrieving from a deliverable content database by said server said delivery information according to said situational location; automatically sending said delivery information from said server to said receiving system over an internet connection; and

automatically communicating to an other system from said receiving system upon user selection of an invocable speed reference, said speed reference part of said information.

10 (previously presented): The method of claim 1 wherein said step of automatically sending said information from said service to said receiving system over an internet connection

Appl. No. 10/823,386 Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

comprises automatically sending said information over an internet connection from said service to said receiving system according to capabilities of said receiving system.

11 (previously presented): A method for automatically sending situational location dependent delivery information from a server to a receiving system, said method comprising the steps of:

registering said receiving system over an internet connection with said server for eligibility to receive said delivery information at said receiving system;

automatically requesting said server, by said receiving system over an internet connection to said server, to search for said delivery information with a situational location of said receiving system, said situational location automatically determined at said receiving system;

automatically determining by said server that said receiving system is eligible to receive said delivery information;

automatically retrieving from a deliverable content database by said server said delivery information according to said situational location wherein said server uses application specific fields together with said situational location to search for, and retrieve, said delivery information; and

automatically sending said delivery information from said server to said receiving system over an internet connection.

12 (original): The method of claim 1 wherein said receiving system is used to configure said deliverable content database over an internet connection.

13 (previously presented): The method of claim 1 further comprising the step of monitoring for a user action at said receiving system, said user action for enabling or disabling subsequent delivery of said information to said receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

14 (original): A method for automatically presenting situational location dependent information

to a user interface of a receiving system, said method comprising the steps of:

determining a physical location of said receiving system with triangulation measurements

between said receiving system and a plurality of base stations;

determining an information search criteria using said physical location;

retrieving said information from a deliverable content database with said information

search criteria; and

presenting said information to a user interface of said receiving system.

15 (original): The method of claim 14 wherein said step of determining a physical location of

said receiving system comprises determining a physical location of said receiving system at said

receiving system with triangulation measurements between said receiving system and a plurality

of base stations.

16 (original): The method of claim 14 wherein said step of determining a physical location of

said receiving system comprises determining a physical location of said receiving system at a

server with triangulation measurements between said receiving system and a plurality of base

stations, said server in communications with at least one of said base stations.

17 (original): The method of claim 14 further including the step of sending said information from

a server to said receiving system.

18 (original): The method of claim 14 further including the step of maintaining said deliverable

content database at said receiving system.

19 (original): A method for automatically sending situational location dependent information from a server to a receiving system, said method comprising the steps of:

recognizing a candidate delivery event of said receiving system;

determining a physical location of said receiving system with triangulation measurements between said receiving system and a plurality of base stations;

determining a situational location of said receiving system using said physical location; retrieving said information from a deliverable content database according to said situational location; and

sending said information from said server to said receiving system.

20 (original): The method of claim 19 further including the step of presenting said information to a user interface of said receiving system.

21 (original): The method of claim 14 further including the step of automatically determining a candidate delivery event for said receiving system according to a movement tolerance.

22 (original): The method of claim 14 further including the step of maintaining a history of information presented to said user interface.

23 (original): The method of claim 22 further including the step of using said history to prevent presenting redundant information to said user interface.

24 (original): The method of claim 14 wherein said information is a content delivery indicator for user selection to retrieve associated content.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

25 (original): The method of claim 14 wherein said information is a content delivery indicator

indicating existence of deliverable content.

26 (original): The method of claim 14 wherein said information is a content delivery indicator

indicating that deliverable content was too large in size to be delivered.

27 (original): The method of claim 14 further including the step of automatically communicating

to an other system from said receiving system upon user selection of an invocable speed

reference, said speed reference part of said information.

28 (original): The method of claim 14 further including the step of sending said information from

a service to said receiving system according to capabilities of said receiving system.

29 (original): The method of claim 14 wherein said step of determining an information search

criteria using said physical location includes determining an information search criteria using

application specific fields together with said physical location.

30 (original): The method of claim 14 wherein said receiving system is one of a plurality of

systems used to configure information in said deliverable content database.

31 (original): The method of claim 14 further including the step of monitoring for a user action at

said receiving system, said user action for enabling or disabling subsequent presentation of said

information to said user interface of said receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

32 (original): The method of claim 14 further including the step of sending said information to an other receiving system.

33 (original): The method of claim 17 further including the step of monitoring for a user action at said receiving system, said user action for enabling or disabling subsequent sending of said information to said receiving system.

34 (original): The method of claim 14 wherein said deliverable content database contains deliverable information configured for delivery by a plurality of users through an administration interface over an internet connection.

35 (original): The method of claim 14 wherein said information search criteria includes user specified interest criteria.

36 (original): The method of claim 17 further including the step of maintaining a history of information sent to said receiving system.

37 (original): The method of claim 36 further including the step of using said history to prevent sending redundant information to said receiving system.

38 (original): The method of claim 14 wherein said deliverable content database contains a plurality of user customizable records, each record containing at least one customizable content item destined for at least one customizable situational location.

Reply to Office Action of 07/15/2005

- 39 (original): The method of claim 19 further including the step of automatically determining a candidate delivery event for said receiving system according to a movement tolerance.
- 40 (original): The method of claim 19 further including the step of maintaining a history of information sent to said receiving system.
- 41 (original): The method of claim 40 further including the step of using said history to prevent sending redundant information to said receiving system.
- 42 (original): The method of claim 20 wherein said information is a content delivery indicator for user selection to retrieve associated content.
- 43 (original): The method of claim 20 wherein said information is a content delivery indicator indicating existence of deliverable content.
- 44 (original): The method of claim 20 wherein said information is a content delivery indicator indicating that deliverable content was too large in size to be delivered.
- 45 (original): The method of claim 20 further including the step of automatically communicating to an other system from said receiving system upon user selection of an invocable speed reference, said speed reference part of said information.
- 46 (original): The method of claim 19 wherein said step of sending said information from said server to said receiving system further includes sending according to capabilities of said receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

47 (original): The method of claim 19 wherein said step of retrieving said information from a

deliverable content database according to said situational location includes retrieving said

information from a deliverable content database using application specific fields together with

said situational location.

48 (original): The method of claim 19 wherein said receiving system is one of a plurality of

systems used to configure information in said deliverable content database.

49 (original): The method of claim 19 further including the step of monitoring for a user action at

said receiving system, said user action for enabling or disabling subsequent sending of said

information to said receiving system.

50 (original): The method of claim 20 further including the step of monitoring for a user action at

said receiving system, said user action for enabling or disabling subsequent presenting of said

information to said receiving system.

51 (original): The method of claim 20 further including the step of maintaining a history of

information presented to said user interface of said receiving system.

52 (original): The method of claim 51 further including the step of using said history to prevent

presenting redundant information to said user interface of said receiving system.

53 (original): The method of claim 19 further including the step of sending said information to an

other receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

54 (original): The method of claim 19 wherein said deliverable content database contains deliverable information configured for delivery by a plurality of users through an administration

interface over an internet connection.

55 (original): The method of claim 19 wherein said step of retrieving said information from a

deliverable content database according to said situational location includes retrieving from a

deliverable content database according to user specified interest criteria.

56 (original): The method of claim 19 wherein said deliverable content database contains a

plurality of user customizable records, each record containing at least one customizable content

item destined for at least one customizable situational location.

57 (original): The method of claim 4 further including the step of using said history to prevent

sending redundant information.

58 (currently amended): A method for automatically sending situational location dependent

information to a mobile receiving system, said method comprising the steps of:

registering said receiving system with a service for eligibility to receive said information

at said receiving system;

automatically communicating requests containing Global Positioning System coordinates

of said receiving system to said service, by system event means for said receiving system over an

internet connection to said service, said Global Positioning System coordinates automatically

determined for said receiving system;

Reply to Office Action of 07/15/2005

automatically determining by said service that said receiving system is eligible to receive said information;

automatically retrieving from a deliverable content database by said service said information according to a situational location including said Global Positioning System coordinates, said information for user interface presentation by said receiving system;

automatically sending said information from said service to said receiving system over an internet connection; and

The method of claim 1-further including the step of automatically communicating to an other system from said receiving system upon user selection of an invocable speed reference, said speed reference part of said information.

59 (original): The method of claim 1 wherein said service uses application specific fields together with said situational location to search for, and retrieve, said information.

60 (original): The method of claim 2 further including the step of maintaining a history of information presented to said user interface.

61 (original): The method of claim 60 further including the step of using said history to prevent presenting redundant information to said user interface.

62 (original): The method of claim 1 further including the step of sending said information to an other receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

63 (original): The method of claim 2 further including the step of monitoring for a user action at

said receiving system, said user action for enabling or disabling subsequent presenting of said

information to said receiving system.

64 (original): The method of claim 1 wherein said receiving system is one of a plurality of

systems used to configure information in said deliverable content database.

65 (original): The method of claim 1 wherein said deliverable content database contains

deliverable information configured for delivery by a plurality of users through an administration

interface over an internet connection.

66 (original): The method of claim 1 wherein said step of automatically retrieving from a

deliverable content database by said service said information according to a situational location

further includes retrieving from said deliverable content database according to user specified

interest criteria.

67 (original): The method of claim 1 wherein said deliverable content database contains a

plurality of user customizable records, each record containing at least one customizable content

item destined for at least one customizable situational location.

68 (currently amended): A method for automatically sending situational location dependent

information to a mobile receiving system, said method comprising the steps of:

determining a candidate delivery event of said receiving system, said candidate delivery

event upon arrival by said receiving system to a newly traveled location;

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

using a situational location of said receiving system, in immediate response to said candidate delivery event, to search for information from a deliverable content database, said situational location including said newly traveled location;

sending said information to said receiving system in immediate response to results from said search, said results having an associated situational location of said receiving system; and

presenting said information to a user interface of said receiving system in immediate response to sending said information.

69 (original): The method of claim 68 wherein said step of determining a candidate delivery event of said receiving system includes determining a candidate delivery event of said receiving system according to a movement tolerance.

70 (original): The method of claim 68 further including the step of maintaining a history of information presented to said user interface.

71 (original): The method of claim 70 further including the step of using said history to prevent presenting redundant information to said user interface.

72 (original): The method of claim 68 wherein said information is a content delivery indicator for user selection to retrieve associated content.

73 (original): The method of claim 68 wherein said information is a content delivery indicator indicating existence of deliverable content.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

74 (original): The method of claim 68 wherein said information is a content delivery indicator indicating that deliverable content was too large in size to be delivered.

75 (currently amended): <u>A method for automatically sending situational location dependent</u> information to a mobile receiving system, said method comprising the steps of:

determining a candidate delivery event of said receiving system, said candidate delivery event upon arrival by said receiving system to a newly traveled location;

using a situational location of said receiving system, in immediate response to said candidate delivery event, to search for information from a deliverable content database, said situational location including said newly traveled location;

sending said information to said receiving system in immediate response to results from said search;

presenting said information to a user interface of said receiving system in immediate response to sending said information; and

The method of claim 68 further including the step of automatically communicating to an other system from said receiving system upon user selection of an invocable speed reference, said speed reference part of said information.

76 (original): The method of claim 68 further including the step of sending said information to said receiving system according to capabilities of said receiving system.

77 (original): The method of claim 68 wherein said situational location includes application specific fields.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

78 (original): The method of claim 68 wherein said receiving system is one of a plurality of

systems used to configure information in said deliverable content database.

79 (original): The method of claim 68 further including the step of monitoring for a user action at

said receiving system, said user action for enabling or disabling subsequent presentation of said

information to said user interface of said receiving system.

80 (original): The method of claim 68 further including the step of sending said information to an

other receiving system.

81 (original): The method of claim 68 wherein said deliverable content database contains

deliverable information configured for delivery by a plurality of users through an administration

interface over an internet connection.

82 (original): The method of claim 68 wherein said situational location includes user specified

interest criteria.

83 (original): The method of claim 68 further including the step of maintaining a history of

information sent to said receiving system.

84 (original): The method of claim 83 further including the step of using said history to prevent

sending redundant information to said receiving system.

Amdt. dated December 13, 2005

Reply to Office Action of 07/15/2005

85 (original): The method of claim 68 wherein said deliverable content database contains a

plurality of user customizable records, each record containing at least one customizable content

item destined for at least one customizable situational location.

86 (new): The method of claim 1 further including the step of automatically communicating to

another system from said receiving system upon user selection of an invocable speed reference,

said speed reference part of said information.

87 (new): The method of claim 68 further including the step of automatically communicating to

another system from said receiving system upon user selection of an invocable speed reference,

said speed reference part of said information.